

L Number	Hits	Search Text	DB	Time stamp
1	36298	((acoustic\$4 audio echo) with (suppress\$4 cancel\$6 reduc\$6 eliminat\$4))	USPAT; US-PGPUB	2004/09/14 12:12
2	5897	((acoustic\$4 audio echo) with (suppress\$4 cancel\$6 reduc\$6 eliminat\$4)) and (pdf random adj variable gaussian probability variance statistic)	USPAT; US-PGPUB	2004/09/14 12:13
3	32	((acoustic\$4 audio echo) with (suppress\$4 cancel\$6 reduc\$6 eliminat\$4)) and (pdf random adj variable gaussian probability variance statistic) same (decorrelat\$4 de adj correlat\$4)	USPAT; US-PGPUB	2004/09/14 12:29
4	235	379/406\$.ccls. and (pdf random adj variable gaussian probability variance statistic)	USPAT; US-PGPUB	2004/09/14 12:30
5	28	379/406\$.ccls. and (pdf random adj variable gaussian probability variance statistic) same (decorrelat\$4 de adj correlat\$4 allpass all adj pass delay)	USPAT; US-PGPUB	2004/09/14 12:46
6	1551	(pdf random adj variable gaussian (probability statistic) adj2 (distribution function)) same (allpass all adj pass delay)	USPAT; US-PGPUB	2004/09/14 12:43
7	267	(pdf random adj variable) same (allpass all adj pass delay)	USPAT; US-PGPUB	2004/09/14 12:40
8	15	((acoustic\$4 audio echo) with (suppress\$4 cancel\$6 reduc\$6 eliminat\$4)) and ((pdf random adj variable) same (allpass all adj pass delay))	USPAT; US-PGPUB	2004/09/14 12:40
9	172	((pdf random adj variable gaussian (probability statistic) adj2 (distribution function)) same (allpass all adj pass delay)) same (decorrelat\$4 correlat\$4)	USPAT; US-PGPUB	2004/09/14 12:44
10	9	((pdf random adj variable gaussian (probability statistic) adj2 (distribution function)) same (allpass all adj pass delay)) same (decorrelat\$4 correlat\$4) and ((acoustic\$4 audio echo) with (suppress\$4 cancel\$6 reduc\$6 eliminat\$4))	USPAT; US-PGPUB	2004/09/14 12:44
11	0	381/66,95,96,93,94\$.ccls. and (pdf random adj variable gaussian probability variance statistic) same (decorrelat\$4 de adj correlat\$4 allpass all adj pass delay)	USPAT; US-PGPUB	2004/09/14 12:48